

for several days. Field Marshal von Hindenburg is in command in this region. Two days ago he reached the River Drava.

#### Ivanoff Strikes Hard.

At the other end of the eastern front the position is just the reverse. General Ivanoff, who has proven himself to be the most aggressive of the Russian commanders, has been striking hard at the Austro-German forces on the Middle Stry and all along the fringe of Galicia that is still in Russian hands. At several points he has driven his opponents back.

Reports of the evacuation of Czernowitz, the capital of Bukovina, finds some confirmation in an official dispatch declaring that the Russians have abandoned their contemplated evacuation of the northern districts of Bessarabia.

A Russian movement to bring aid to the Serbians, with Roumania closed, could only be accomplished by taking troops through Bukovina and Transylvania, or else by landing them on the coast of Bulgaria.

#### Japanese Munitions Captured in Galicia, Says Vienna War Office

VIENNA (via Berlin, Amsterdam, and London), Oct. 21.—Quantities of Japanese arms and munitions have been captured by the Austrians from the Japanese in the course of fighting on the Futilek river, in the Galician war zone, the Vienna war office announced.

The report was in the nature of a surprise, as it was not expected that the Japanese would be engaged in the situation.

#### Three Attempts to Break Lines At Rheims Are Repulsed By French

PARIS, Oct. 21.—In a tremendous effort to break the French line east of Rheims, the Germans have failed pitifully, the war office announces today.

The attack followed a heavy bombardment, says the statement, which describes the attack as having been made with the greatest "violence and intensity."

There are said to have been three attempts along a five-mile front. The French artillery and machine guns, however, are reported to have decimated the German forces before they reached the French barbed wire entanglements.

The Germans, it is said, scored no gains. A German night attack in the Bois de Giverny was also reported repulsed.

A German attempt against the French posts east of Moncel likewise failed, it is stated.

#### BRITISH LOSE 38 VESSELS IN MONTH

Berlin Reports on Submarine Activity—Total Tonnage Reached 124,365.

BERLIN (via Cayenne wireless), Oct. 21.—The latest answer to the British claim that German submarine activity has ceased is contained in the record of British ships torpedoed in September, said an official announcement here today.

Merchant vessels destroyed thus, it was stated, numbered twenty-nine, totaling 100,315 tons; transport two, totaling 19,849 tons; trawlers, seven, totaling 1,340 tons.

In addition to this, it was said, six enemy merchant ships of 2,612 total tonnage were destroyed by mines.

#### British Offer Cyprus For Greek Assistance

LONDON, Oct. 21.—Great Britain has made a formal offer of the island of Cyprus to Greece as soon as Greece undertakes to intervene in the war on the side of the allies.

The offer, which was made in a cable to the Greek government, is based on the excellent impression in Greece as a substantial proof of the good will of Great Britain.

Cyprus is the third largest island in the Mediterranean, sixty miles from the coast of Asia Minor. It was administered until November 1914, by Great Britain under a convention concluded with the Sultan of Turkey at Constantinople in 1878, but on the outbreak of hostilities between Turkey and the former date the island was annexed.

Cyprus has an area of 3,584 square miles and a population of nearly 300,000.

#### Italians Begin Drive In the Italian Tyrol

VERONA, Oct. 21.—The Italian offensive along the Tyrolean front is believed to be the beginning of the fulfillment of the scheme of General Cadorna, chief of the Italian general staff, for an invasion of Austrian territory, which he is declared always to have held to be the best way of assisting Serbia.

The capture by Italian forces of Predazzo threatens Riva, while the taking of the Brennero Castle Doss, 2,500 feet above it, threatens Faveretta, meaning Italian command of the route to Mori and the railway to Trento.

The results of this offensive movement thus far are held here to indicate that the Austrians may be obliged to triple their forces to meet it.

#### Death in Gas-Filled Room Held To Be Accidental

A certificate of death by accident was issued today by Coroner Nevitt after he had investigated the discovery of the body of Edgar J. Brown, fifty-seven years old, of 611 Seventh street northwest.

When his wife went to call him yesterday afternoon about 4:30 o'clock, she found the room which Mr. Brown occupied filled with gas. Dr. T. J. Sullivan, of 909 Seventh street southwest, was called and pronounced him dead.

#### THE WEATHER REPORT.

The forecast for the District of Columbia—Fair and cooler tonight and Friday; gentle west and northwest winds.

Maryland—Fair and cooler tonight and Friday; gentle west and northwest winds.

Virginia—Fair and cooler tonight and Friday; gentle west and northwest winds.

TEMPERATURES.  
U. S. BUREAU OF AFTLECK'S.  
Oct. 21.—High 64, low 48, mean 56.  
Oct. 20.—High 68, low 52, mean 60.  
Oct. 19.—High 72, low 56, mean 64.  
Oct. 18.—High 76, low 60, mean 68.  
Oct. 17.—High 80, low 64, mean 72.  
Oct. 16.—High 84, low 68, mean 76.  
Oct. 15.—High 88, low 72, mean 80.  
Oct. 14.—High 92, low 76, mean 84.  
Oct. 13.—High 96, low 80, mean 88.  
Oct. 12.—High 100, low 84, mean 92.  
Oct. 11.—High 104, low 88, mean 96.  
Oct. 10.—High 108, low 92, mean 100.  
Oct. 9.—High 112, low 96, mean 104.  
Oct. 8.—High 116, low 100, mean 108.  
Oct. 7.—High 120, low 104, mean 112.  
Oct. 6.—High 124, low 108, mean 116.  
Oct. 5.—High 128, low 112, mean 120.  
Oct. 4.—High 132, low 116, mean 124.  
Oct. 3.—High 136, low 120, mean 128.  
Oct. 2.—High 140, low 124, mean 132.  
Oct. 1.—High 144, low 128, mean 136.  
Oct. 31.—High 148, low 132, mean 140.  
Oct. 30.—High 152, low 136, mean 144.  
Oct. 29.—High 156, low 140, mean 148.  
Oct. 28.—High 160, low 144, mean 152.  
Oct. 27.—High 164, low 148, mean 156.  
Oct. 26.—High 168, low 152, mean 160.  
Oct. 25.—High 172, low 156, mean 164.  
Oct. 24.—High 176, low 160, mean 168.  
Oct. 23.—High 180, low 164, mean 172.  
Oct. 22.—High 184, low 168, mean 176.  
Oct. 21.—High 188, low 172, mean 180.  
Oct. 20.—High 192, low 176, mean 184.  
Oct. 19.—High 196, low 180, mean 188.  
Oct. 18.—High 200, low 184, mean 192.  
Oct. 17.—High 204, low 188, mean 196.  
Oct. 16.—High 208, low 192, mean 200.  
Oct. 15.—High 212, low 196, mean 204.  
Oct. 14.—High 216, low 200, mean 208.  
Oct. 13.—High 220, low 204, mean 212.  
Oct. 12.—High 224, low 208, mean 216.  
Oct. 11.—High 228, low 212, mean 220.  
Oct. 10.—High 232, low 216, mean 224.  
Oct. 9.—High 236, low 220, mean 228.  
Oct. 8.—High 240, low 224, mean 232.  
Oct. 7.—High 244, low 228, mean 236.  
Oct. 6.—High 248, low 232, mean 240.  
Oct. 5.—High 252, low 236, mean 244.  
Oct. 4.—High 256, low 240, mean 248.  
Oct. 3.—High 260, low 244, mean 252.  
Oct. 2.—High 264, low 248, mean 256.  
Oct. 1.—High 268, low 252, mean 260.  
Oct. 31.—High 272, low 256, mean 264.  
Oct. 30.—High 276, low 260, mean 268.  
Oct. 29.—High 280, low 264, mean 272.  
Oct. 28.—High 284, low 268, mean 276.  
Oct. 27.—High 288, low 272, mean 280.  
Oct. 26.—High 292, low 276, mean 284.  
Oct. 25.—High 296, low 280, mean 288.  
Oct. 24.—High 300, low 284, mean 292.  
Oct. 23.—High 304, low 288, mean 296.  
Oct. 22.—High 308, low 292, mean 300.  
Oct. 21.—High 312, low 296, mean 304.  
Oct. 20.—High 316, low 300, mean 308.  
Oct. 19.—High 320, low 304, mean 312.  
Oct. 18.—High 324, low 308, mean 316.  
Oct. 17.—High 328, low 312, mean 320.  
Oct. 16.—High 332, low 316, mean 324.  
Oct. 15.—High 336, low 320, mean 328.  
Oct. 14.—High 340, low 324, mean 332.  
Oct. 13.—High 344, low 328, mean 336.  
Oct. 12.—High 348, low 332, mean 340.  
Oct. 11.—High 352, low 336, mean 344.  
Oct. 10.—High 356, low 340, mean 348.  
Oct. 9.—High 360, low 344, mean 352.  
Oct. 8.—High 364, low 348, mean 356.  
Oct. 7.—High 368, low 352, mean 360.  
Oct. 6.—High 372, low 356, mean 364.  
Oct. 5.—High 376, low 360, mean 368.  
Oct. 4.—High 380, low 364, mean 372.  
Oct. 3.—High 384, low 368, mean 376.  
Oct. 2.—High 388, low 372, mean 380.  
Oct. 1.—High 392, low 376, mean 384.  
Oct. 31.—High 396, low 380, mean 388.  
Oct. 30.—High 400, low 384, mean 392.  
Oct. 29.—High 404, low 388, mean 396.  
Oct. 28.—High 408, low 392, mean 400.  
Oct. 27.—High 412, low 396, mean 404.  
Oct. 26.—High 416, low 400, mean 408.  
Oct. 25.—High 420, low 404, mean 412.  
Oct. 24.—High 424, low 408, mean 416.  
Oct. 23.—High 428, low 412, mean 420.  
Oct. 22.—High 432, low 416, mean 424.  
Oct. 21.—High 436, low 420, mean 428.  
Oct. 20.—High 440, low 424, mean 432.  
Oct. 19.—High 444, low 428, mean 436.  
Oct. 18.—High 448, low 432, mean 440.  
Oct. 17.—High 452, low 436, mean 444.  
Oct. 16.—High 456, low 440, mean 448.  
Oct. 15.—High 460, low 444, mean 452.  
Oct. 14.—High 464, low 448, mean 456.  
Oct. 13.—High 468, low 452, mean 460.  
Oct. 12.—High 472, low 456, mean 464.  
Oct. 11.—High 476, low 460, mean 468.  
Oct. 10.—High 480, low 464, mean 472.  
Oct. 9.—High 484, low 468, mean 476.  
Oct. 8.—High 488, low 472, mean 480.  
Oct. 7.—High 492, low 476, mean 484.  
Oct. 6.—High 496, low 480, mean 488.  
Oct. 5.—High 500, low 484, mean 492.  
Oct. 4.—High 504, low 488, mean 496.  
Oct. 3.—High 508, low 492, mean 500.  
Oct. 2.—High 512, low 496, mean 504.  
Oct. 1.—High 516, low 500, mean 508.  
Oct. 31.—High 520, low 504, mean 512.  
Oct. 30.—High 524, low 508, mean 516.  
Oct. 29.—High 528, low 512, mean 520.  
Oct. 28.—High 532, low 516, mean 524.  
Oct. 27.—High 536, low 520, mean 528.  
Oct. 26.—High 540, low 524, mean 532.  
Oct. 25.—High 544, low 528, mean 536.  
Oct. 24.—High 548, low 532, mean 540.  
Oct. 23.—High 552, low 536, mean 544.  
Oct. 22.—High 556, low 540, mean 548.  
Oct. 21.—High 560, low 544, mean 552.  
Oct. 20.—High 564, low 548, mean 556.  
Oct. 19.—High 568, low 552, mean 560.  
Oct. 18.—High 572, low 556, mean 564.  
Oct. 17.—High 576, low 560, mean 568.  
Oct. 16.—High 580, low 564, mean 572.  
Oct. 15.—High 584, low 568, mean 576.  
Oct. 14.—High 588, low 572, mean 580.  
Oct. 13.—High 592, low 576, mean 584.  
Oct. 12.—High 596, low 580, mean 588.  
Oct. 11.—High 600, low 584, mean 592.  
Oct. 10.—High 604, low 588, mean 596.  
Oct. 9.—High 608, low 592, mean 600.  
Oct. 8.—High 612, low 596, mean 604.  
Oct. 7.—High 616, low 600, mean 608.  
Oct. 6.—High 620, low 604, mean 612.  
Oct. 5.—High 624, low 608, mean 616.  
Oct. 4.—High 628, low 612, mean 620.  
Oct. 3.—High 632, low 616, mean 624.  
Oct. 2.—High 636, low 620, mean 628.  
Oct. 1.—High 640, low 624, mean 632.  
Oct. 31.—High 644, low 628, mean 636.  
Oct. 30.—High 648, low 632, mean 640.  
Oct. 29.—High 652, low 636, mean 644.  
Oct. 28.—High 656, low 640, mean 648.  
Oct. 27.—High 660, low 644, mean 652.  
Oct. 26.—High 664, low 648, mean 656.  
Oct. 25.—High 668, low 652, mean 660.  
Oct. 24.—High 672, low 656, mean 664.  
Oct. 23.—High 676, low 660, mean 668.  
Oct. 22.—High 680, low 664, mean 672.  
Oct. 21.—High 684, low 668, mean 676.  
Oct. 20.—High 688, low 672, mean 680.  
Oct. 19.—High 692, low 676, mean 684.  
Oct. 18.—High 696, low 680, mean 688.  
Oct. 17.—High 700, low 684, mean 692.  
Oct. 16.—High 704, low 688, mean 696.  
Oct. 15.—High 708, low 692, mean 700.  
Oct. 14.—High 712, low 696, mean 704.  
Oct. 13.—High 716, low 700, mean 708.  
Oct. 12.—High 720, low 704, mean 712.  
Oct. 11.—High 724, low 708, mean 716.  
Oct. 10.—High 728, low 712, mean 720.  
Oct. 9.—High 732, low 716, mean 724.  
Oct. 8.—High 736, low 720, mean 728.  
Oct. 7.—High 740, low 724, mean 732.  
Oct. 6.—High 744, low 728, mean 736.  
Oct. 5.—High 748, low 732, mean 740.  
Oct. 4.—High 752, low 736, mean 744.  
Oct. 3.—High 756, low 740, mean 748.  
Oct. 2.—High 760, low 744, mean 752.  
Oct. 1.—High 764, low 748, mean 756.  
Oct. 31.—High 768, low 752, mean 760.  
Oct. 30.—High 772, low 756, mean 764.  
Oct. 29.—High 776, low 760, mean 768.  
Oct. 28.—High 780, low 764, mean 772.  
Oct. 27.—High 784, low 768, mean 776.  
Oct. 26.—High 788, low 772, mean 780.  
Oct. 25.—High 792, low 776, mean 784.  
Oct. 24.—High 796, low 780, mean 788.  
Oct. 23.—High 800, low 784, mean 792.  
Oct. 22.—High 804, low 788, mean 796.  
Oct. 21.—High 808, low 792, mean 800.  
Oct. 20.—High 812, low 796, mean 804.  
Oct. 19.—High 816, low 800, mean 808.  
Oct. 18.—High 820, low 804, mean 812.  
Oct. 17.—High 824, low 808, mean 816.  
Oct. 16.—High 828, low 812, mean 820.  
Oct. 15.—High 832, low 816, mean 824.  
Oct. 14.—High 836, low 820, mean 828.  
Oct. 13.—High 840, low 824, mean 832.  
Oct. 12.—High 844, low 828, mean 836.  
Oct. 11.—High 848, low 832, mean 840.  
Oct. 10.—High 852, low 836, mean 844.  
Oct. 9.—High 856, low 840, mean 848.  
Oct. 8.—High 860, low 844, mean 852.  
Oct. 7.—High 864, low 848, mean 856.  
Oct. 6.—High 868, low 852, mean 860.  
Oct. 5.—High 872, low 856, mean 864.  
Oct. 4.—High 876, low 860, mean 868.  
Oct. 3.—High 880, low 864, mean 872.  
Oct. 2.—High 884, low 868, mean 876.  
Oct. 1.—High 888, low 872, mean 880.  
Oct. 31.—High 892, low 876, mean 884.  
Oct. 30.—High 896, low 880, mean 888.  
Oct. 29.—High 900, low 884, mean 892.  
Oct. 28.—High 904, low 888, mean 896.  
Oct. 27.—High 908, low 892, mean 900.  
Oct. 26.—High 912, low 896, mean 904.  
Oct. 25.—High 916, low 900, mean 908.  
Oct. 24.—High 920, low 904, mean 912.  
Oct. 23.—High 924, low 908, mean 916.  
Oct. 22.—High 928, low 912, mean 920.  
Oct. 21.—High 932, low 916, mean 924.  
Oct. 20.—High 936, low 920, mean 928.  
Oct. 19.—High 940, low 924, mean 932.  
Oct. 18.—High 944, low 928, mean 936.  
Oct. 17.—High 948, low 932, mean 940.  
Oct. 16.—High 952, low 936, mean 944.  
Oct. 15.—High 956, low 940, mean 948.  
Oct. 14.—High 960, low 944, mean 952.  
Oct. 13.—High 964, low 948, mean 956.  
Oct. 12.—High 968, low 952, mean 960.  
Oct. 11.—High 972, low 956, mean 964.  
Oct. 10.—High 976, low 960, mean 968.  
Oct. 9.—High 980, low 964, mean 972.  
Oct. 8.—High 984, low 968, mean 976.  
Oct. 7.—High 988, low 972, mean 980.  
Oct. 6.—High 992, low 976, mean 984.  
Oct. 5.—High 996, low 980, mean 988.  
Oct. 4.—High 1000, low 984, mean 992.  
Oct. 3.—High 1004, low 988, mean 996.  
Oct. 2.—High 1008, low 992, mean 1000.  
Oct. 1.—High 1012, low 996, mean 1004.  
Oct. 31.—High 1016, low 1000, mean 1008.  
Oct. 30.—High 1020, low 1004, mean 1012.  
Oct. 29.—High 1024, low 1008, mean 1016.  
Oct. 28.—High 1028, low 1012, mean 1020.  
Oct. 27.—High 1032, low 1016, mean 1024.  
Oct. 26.—High 1036, low 1020, mean 1028.  
Oct. 25.—High 1040, low 1024, mean 1032.  
Oct. 24.—High 1044, low 1028, mean 1036.  
Oct. 23.—High 1048, low 1032, mean 1040.  
Oct. 22.—High 1052, low 1036, mean 1044.  
Oct. 21.—High 1056, low 1040, mean 1048.  
Oct. 20.—High 1060, low 1044, mean 1052.  
Oct. 19.—High 1064, low 1048, mean 1056.  
Oct. 18.—High 1068, low 1052, mean 1060.  
Oct. 17.—High 1072, low 1056, mean 1064.  
Oct. 16.—High 1076, low 1060, mean 1068.  
Oct. 15.—High 1080, low 1064, mean 1072.  
Oct. 14.—High 1084, low 1068, mean 1076.  
Oct. 13.—High 1088, low 1072, mean 1080.  
Oct. 12.—High 1092, low 1076, mean 1084.  
Oct. 11.—High 1096, low 1080, mean 1088.  
Oct. 10.—High 1100, low 1084, mean 1092.  
Oct. 9.—High 1104, low 1088, mean 1096.  
Oct. 8.—High 1108, low 1092, mean 1100.  
Oct. 7.—High 1112, low 1096, mean 1104.  
Oct. 6.—High 1116, low 1100, mean 1108.  
Oct. 5.—High 1120, low 1104, mean 1112.  
Oct. 4.—High 1124, low 1108, mean 1116.  
Oct. 3.—High 1128, low 1112, mean 1120.  
Oct. 2.—High 1132, low 1116, mean 1124.  
Oct. 1.—High 1136, low 1120, mean 1128.  
Oct. 31.—High 1140, low 1124, mean 1132.  
Oct. 30.—High 1144, low 1128, mean 1136.  
Oct. 29.—High 1148, low 1132, mean 1140.  
Oct. 28.—High 1152, low 1136, mean 1144.  
Oct. 27.—High 1156, low 1140, mean 1148.  
Oct. 26.—High 1160, low 1144, mean 1152.  
Oct. 25.—High 1164, low 1148, mean 1156.  
Oct. 24.—High 1168, low 1152, mean 1160.  
Oct. 23.—High 1172, low 1156, mean 1164.  
Oct. 22.—High 1176, low 1160, mean 1168.  
Oct. 21.—High 1180, low 1164, mean 1172.  
Oct. 20.—High 1184, low 1168, mean 1176.  
Oct. 19.—High 1188, low 1172, mean 1180.  
Oct. 18.—High 1192, low 1176, mean 1184.  
Oct. 17.—High 1196, low 1180, mean 1188.  
Oct. 16.—High 1200, low 1184, mean 1192.  
Oct. 15.—High 1204, low 1188, mean 1196.  
Oct. 14.—High 1208, low 1192, mean 1200.  
Oct. 13.—High 1212, low 1196, mean 1204.  
Oct. 12.—High 1216, low 1200, mean 1208.  
Oct. 11.—High 1220, low 1204, mean 1212.  
Oct. 10.—High 1224, low 1208, mean 1216.  
Oct. 9.—High 1228, low 1212, mean 1220.  
Oct. 8.—High 1232, low 1216, mean 1224.  
Oct. 7.—High 1236, low 1220, mean 1228.  
Oct. 6.—High 1240, low 1224, mean 1232.  
Oct. 5.—High 1244, low 1228, mean 1236.  
Oct. 4.—High 1248, low 1232, mean 1240.  
Oct. 3.—High 1252, low 1236, mean 1244.  
Oct. 2.—High 1256, low 1240, mean 1248.  
Oct. 1.—High 1260, low 1244, mean 1252.  
Oct. 31.—High 1264, low 1248, mean 1256.  
Oct. 30.—High 1268, low 1252, mean 1260.  
Oct. 29.—High 1272, low 1256, mean 1264.  
Oct. 28.—High 1276, low 1260, mean 1268.  
Oct. 27.—High 1280, low 1264, mean 1272.  
Oct. 26.—High 1284, low 1268, mean 1276.  
Oct. 25.—High 1288, low 1272, mean 1280.  
Oct. 24.—High 1292, low 1276, mean 1284.  
Oct. 23.—High 1296, low 1280, mean 1288.  
Oct. 22.—High 1300, low 1284, mean 1292.  
Oct. 21.—High 1304, low 1288, mean 1296.  
Oct. 20.—High 1308, low 1292, mean 1300.  
Oct. 19.—High 1312, low 1296, mean 1304.  
Oct. 18.—High 1316, low 1300, mean 1308.  
Oct. 17.—High 1320, low 1304, mean 1312.  
Oct. 16.—High 1324, low 1308, mean 1316.  
Oct. 15.—High 1328, low 1312, mean 1320.  
Oct. 14.—High 1332, low 1316, mean 1324.  
Oct. 13.—High 1336, low 1320, mean 1328.  
Oct. 12.—High 1340, low 1324, mean 1332.  
Oct. 11.—High 1344, low 1328, mean 1336.  
Oct. 10.—High 1348, low 1332, mean 1340.  
Oct. 9.—High 1352, low 1336, mean 1344.  
Oct. 8.—High 1356, low 1340, mean 1348.  
Oct. 7.—High 1360, low 1344, mean 1352.  
Oct. 6.—High 1364, low 1348, mean 1356.  
Oct. 5.—High 1368, low 1352, mean 1360.  
Oct. 4.—High 1372, low 1356, mean 1364.  
Oct. 3.—High 1376, low 1360, mean 1368.  
Oct. 2.—High 1380, low 1364, mean 1372.  
Oct. 1.—High 1384, low 1368, mean 1376.  
Oct. 31.—High 1388, low 1372, mean 1380.  
Oct. 30.—High 1392, low 1376, mean 1384.  
Oct. 29.—High 1396, low 1380, mean 1388.  
Oct. 28.—High 1400, low 1384, mean 1392.  
Oct. 27.—High 1404, low 1388, mean 1396.  
Oct. 26.—High 1408, low 1392, mean 1400.  
Oct. 25.—High 1412, low 1396, mean 1404.  
Oct. 24.—High 1416, low 1400, mean 1408.  
Oct. 23.—High 1420, low 1404, mean 1412.  
Oct. 22.—High 1424, low 1408, mean 1416.  
Oct. 21.—High 1428, low 1412, mean 1420.  
Oct. 20.—High 1432, low 1416, mean 1424.  
Oct. 19.—High 1436, low 1420, mean 1428.  
Oct. 18.—High 1440, low 1424, mean 1432.  
Oct. 17.—High 1444, low 1428, mean 1436.  
Oct. 16.—High 1448, low 1432, mean 1440.  
Oct. 15.—High 1452, low 1436, mean 1444.  
Oct. 14.—High 1456, low 1440, mean 1448.  
Oct. 13.—High 1460, low 1444, mean 1452.  
Oct. 12.—High 1464, low 1448, mean 1456.  
Oct. 11.—High 1468, low 1452, mean 1460.  
Oct. 10.—High 1472, low 1456, mean 1464.  
Oct. 9.—High 1476, low 1460, mean 1468.  
Oct. 8.—High 1480, low 1464, mean 1472.  
Oct. 7.—High 1484, low 1468, mean 1476.  
Oct. 6.—High 1488, low 1472, mean 1480.  
Oct. 5.—High 1492, low 1476, mean 1484.  
Oct. 4.—High 1496, low 1480, mean 1488.  
Oct. 3.—High 1500, low 1484, mean 1492.  
Oct. 2.—High 1504, low 1488, mean 1496.  
Oct. 1.—High 1508, low 1492, mean 1500.  
Oct. 31.—High 1512, low 1496, mean 1504.  
Oct. 30.—High 1516, low 1500, mean 1508.  
Oct. 29.—High 1520, low 1504, mean 1512.  
Oct. 28.—High 1524, low 1508, mean 1516.  
Oct. 27.—High 1528, low 1512, mean 1520.  
Oct. 26.—High 1532, low 1516, mean 1524.  
Oct. 25.—High 1536, low 1520, mean 1528.  
Oct. 24.—High 1540, low 1524, mean 1532.  
Oct. 23.—High 1544, low 1528, mean 1536.  
Oct. 2